-	85	noise with (modulated adj1 signal) with modulator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/05/09 14:09
-	23	(receiver or demodulat$3) with (combin$3 or inject$3 or add$3) adj1(modulated adj1 signal)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/05/09 15:33
-	2	6304561.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/05/09 15:33
-	4	((desensiti$4 or de-sensiti$$4) with cell$1) and cdma	USPAT	2003/07/08 12:01
-	4	((desensiti$4 or de-sensiti$4) with cell$1) and cdma	USPAT	2003/07/08 12:01
-	84	(sensiti$4 with cell$1) and cdma	USPAT	2003/07/08 13:36
-	96	(inject$3 adj2 (signal or noise)) and cdma	USPAT	2003/07/08 14:02
-	83	power with mobile with boundary	USPAT	2003/12/30 11:46
-	21	power with mobile with (handoff or hand-off) with boundary	USPAT	2003/12/30 12:04
-	12	power with mobile with (interference) with boundary	USPAT	2003/12/30 12:04
-	322	((bit adj1 error adj1 rate) or ber) with power with (noise or desentitiz$5)	USPAT	2004/06/06 16:06
-	81	(((bit adj1 error adj1 rate) or ber) with power with (noise or desentitiz$5)) and base adj1 station	USPAT	2004/06/06 16:00
-	10004	(insert$3 or inject$3 or add$2) near2 (noise or desentitiz$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 08:36
-	368	((bit adj1 error adj1 rate) or ber) with power with (noise or desentitiz$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/06 16:06
-	34	((insert$3 or inject$3 or add$2) near2 (noise or desentitiz$5)) and (((bit adj1 error adj1 rate) or ber) with power with (noise or desentitiz$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 11:49
-	2	("5604827" | "6008916").PN.	USPAT	2004/06/06 16:11
-	191	(insert$3 or inject$3 or add$2) near2 (noise or desentitiz$5) adj2 level	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/06 16:22
-	482	reduc$3 near3 sensitiv$5 near3 receiver$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 08:36
-	40407	(insert$3 or inject$3 or add$2 or increas$3 or combin$5) near2 (noise or desentitiz$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 08:42
-	47	(reduc$3 near3 sensitiv$5 near3 receiver$1) and ((insert$3 or inject$3 or add$2 or increas$3 or combin$5) near2 (noise or desentitiz$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 08:37
-	1800	(insert$3 or inject$3 or add$2 or increas$3 or combin$5) near2 (noise or desentitiz$5) adj1 level	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 08:43
-	2814	(insert$3 or inject$3 or add$2 or increas$3 or combin$5) near2 ((noise or desentitiz$5) adj1 level)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 08:43
-	129	((insert$3 or inject$3 or add$2 or mix$3) near2 (noise or desentitiz$5 or interference)) and ((bit adj1 error adj1 rate) or ber) with power	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 08:55

-		43	((insert$3 or inject$3 or add$2 or increas$3 or combin$5) near2 ((noise or desentitiz$5) adj1 level)) and ber	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 11:36
-		13	(((bit adj1 error adj1 rate) or ber) with power with (noise or desentitiz$5)) with adjust$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 11:58
-		368	(((bit adj1 error adj1 rate) or ber) with power with (noise or desentitiz$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 12:01
-		3	(((bit adj1 error adj1 rate) or ber) with (adjust$3 adj1 power) with (noise or desentitiz$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 12:02
-		6	((bit adj1 error adj1 rate) or ber) with (adjust$3 near5 (noise or desentitiz$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 12:38
-		2	4813001.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 16:46
-		1	two adj1 (phase adj1 (detector$1 or comparator$1)) and nco	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 17:46
-		1	two adj1 (phase adj1 (detector$1 or comparat$7)) and nco	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 17:17
-		64	(combin$5 or sum$5 or add$3) with (phase adj1 (detector$1 or comparat$7)) and nco	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 17:29
-		290	(phase adj1 (detector$1 or comparat$7)) and nco	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 17:30
-		661	two adj1 (phase adj1 (detector$1 or comparator$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 17:46
-		125	(two adj1 (phase adj1 (detector$1 or comparator$1))) and pll	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 17:56
-		39	(ber or fer) with base adj1 station with level	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 18:00
-		34	(ber or fer) with noise adj1 level	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/07 18:14
-		81	(desensiti$4 or de-sensiti$$4) adj1 (receiver or signal)	USPAT	2004/06/07 18:13
-		74	reduc$3 adj1 sensiti$4 adj1 receiver	USPAT	2004/06/07 18:14
-		4	(ber or fer) and (reduc$3 adj1 sensiti$4 adj1 receiver)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:08
-		0	(ber or fer) and (adjust$3 adj1 sensiti$4 adj1 receiver)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:09
-		0	(ber or fer) and (adjust$3 with sensiti$4 with receiver with power)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:10

	95	(ber or fer) and (sensiti$4 with receiver with power)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:14
-	21	(ber or fer) with attenua$5 with (control$3 or adjust$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:45
-	4802	noise with (inject$3 or add$3 or combin$5) with receiv$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:46
-	1440	noise near5 (inject$3 or add$3 or combin$5) near5 receiv$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:47
-	7	noise near5 (inject$3 or add$3 or combin$5 or introduc$3) near5 receiv$3 adj1 path	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:51
-	632	noise near5 (inject$3 or add$3 or combin$5 or introduc$3) and ber	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/08 15:51
-	136	noise near5 (inject$3 or add$3 or combin$5 or introduc$3) and (ber with power)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/09 10:59